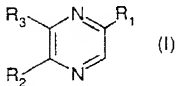


## ABSTRACT

The invention concerns novel derivatives of



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formula (I) wherein: R<sub>1</sub> represents the stereoisomeric forms of the chain -(CHOH)<sub>3</sub>-CH<sub>2</sub>-O-COR (II) and either R<sub>2</sub> represents a hydrogen atom and R<sub>3</sub> represents the stereoisomeric forms of the chain -CH<sub>2</sub>-(CHOH)<sub>2</sub>-CH<sub>2</sub>-O-COR (III) or R<sub>2</sub> represents the stereoisomeric forms of the chains -(CHOH)<sub>3</sub>-CH<sub>2</sub>-O-COR (II) or -CH<sub>2</sub>-(CHOH)<sub>2</sub>-CH<sub>2</sub>-O-COR (III) and R<sub>3</sub> represents a hydrogen atom and R represents -(Alk)<sub>i</sub>-(Cycloalk) radical; i is equal to 0 or 1; Alk represents and alkyl radical, Cycloalk represents a cycloalkyl radical, and their salts with a inorganic or organic acid, their preparation and the medicines containing as active principle at least a product of general formula (I) or its salts with a inorganic or organic acid.